

FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PM&S FORM PAT-1449)
Patent and Trademark Office

Atty.

M#

Client Ref.

Dkt. No.

532 Rec'd PCT/PTO 13 NOV 2000

275352

PC/S-38-250US/10/30/00

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: SASAKI, Yukiko et al

Appln. No.:

Filing Date: November 13, 2000

Examiner:

Group Art Unit:

Date: November 13, 2000

Page

1

of

2

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
	CR							
	DR							
	ER							
	FR							
	GR							
	HR							
	IR							
	JR							
	KR							
	LR							

OTHER (Including in this order: Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

✓	gfh	MR	Plant physiol., 120, June 1999, Takehito Inaba et al., "Identification of a cis-regulatory element involved in Phytochrome down-regulated expression of the pea small GTPase gen pra2", p.491-499				
✓	gfh	NR	Plant Cell Physiol., 39 (Supplement), 1998 Takehito Inaba et al., "Analysis of cis-elements needed for light-repressed expression of pra2 gene", p. s66				
✓	gfh	OR	Plant Cell Physiol., 34 (3), Apr.1993, Yukio Nagano et al., "Isolation and characterization of cDNAs that encodes eleven small GTP-binding proteins from Pisum sativum", p.447-455				
✓	gfh	PR	The EMBO Journal, 16 (10), May 1997, Gunther Neuhaus et al., "Phytochrome-regulated repression of gene expression requires calcium and Cgmp", p.255-2564 of gene expression requires calcium and cGMP", p.255-2564				
✓	gfh	QR	The EMBO Journal, 10 (10), Oct. 1991, Wesley B. Bruce et al., "A negatively acting DNA sequence element mediates phytochrome-directed repression of phyA gene transcription", p. 3015-3024				
✓	gfh	RR	Proc.Natl.Acad.Sci.USA, 90 (14), July 1993 Kazuichi Yoshida et al., "Phytochrome-regulated expression of the genes encoding the small GTP-binding proteins in peas", p.6636-6640				

Examiner:

Date Considered:

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

Atty.

M#

Client Ref.

Dkt. No.

532 Rec'd PCT/PTO

13 NOV 2000

275352

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: SASAKI, Yukiko et al

Appln. No.:

Filing Date: November 13, 2000

Examiner:

Group Art Unit:

Date: November 13, 2000

Page

2

of

2

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					
	HR					
	IR					
	JR					
	KR					
	LR					
	MR					
	NR					

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		Abstract		Readily Available	
							Enclosed	No	Enclose	No
	OR									
	PR									
	QR									
	RR									
	SR									
	TR									
	UR									
	VR									
	WR									
	XR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

YR	Proc.Natl.Acad. Sci. USA, 92 (14), July 1995, Yukio Nagano et al., "Location of light-repressible, small GTP-binding protein of the YPT/rab family in the growing zone of etiolated pea stems", p. 6314-6318			
ZR	Plant Physiol., 116, 1998, Sharlene C. Weatherwax et al., "The phytochrome response of the Lemma gibba Gene is mediated primarily through changes in abscisic acid levels", p. 1299-1305			
AAR				

Examiner

Date Considered:

5/02/02

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.